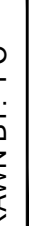


**NOTES:**

1. THE EXISTING GROUND SURFACE SHOWN IS BASED ON A MAY 6, 2013 LIDAR SURVEY. THE EXISTING GROUND SURFACE SHOWN MAY NOT ACCURATELY DEPICT THE ACTUAL DITCH BOTTOM AND SIDE SLOPES AS SOME WATER WAS IN THE DITCH DURING THE SURVEY. ADDITIONALLY, THE NUMBER OF POINTS GENERATED BY THE LIDAR SURFACE HAD TO BE REDUCED TO DEVELOP A SURFACE THAT COULD BE HANDLED WITHIN CADD PROGRAMS, THIS RESULTED IN SOME DISCREPANCIES IN THE EXISTING GROUND SURFACE ALONG THE DITCH ALIGNMENTS. ADDITIONAL SURVEYING WITHIN THE DITCH WILL BE COMPLETED TO VERIFY THE EXISTING GROUND SURFACE AND ADJUST PROPOSED DITCH PROFILES AND SECTIONS.
2. THE OFFICE WILL WORK WITH IRRIGATORS TO IDENTIFY DIVERSIONS (LATERALS/TURNOUTS, ETC.) THAT WILL NEED ADJUSTED BASED ON THE PROPOSED ENLARGED DITCHES. THESE STRUCTURES WILL BE INCORPORATED DURING DETAILED DESIGN ACTIVITIES.

SHEET		ANITA DITCH ALIGNMENT PLAN, PROFILE, AND DETAILS 2 OF 4 ALKALI CREEK RESERVOIR		 <b>Tribhydro</b> CORPORATION 1232 Commerce Drive Laramie, WY 82070 www.tribhydro.com (P) 307/745.7474 (F) 307/745.7729		DRAWN BY: PC		WARNING IF THIS BAR DOES NOT MEASURE 1" IN LENGTH THEN DRAWING IS NOT AT INTENDED SCALE			
19						CHECKED BY: DRT					
19 OF 21		NOWOOD RIVER STORAGE LEVEL II, PHASE II STUDY WYOMING WATER DEVELOPMENT COMMISSION BIG HORN COUNTY, WYOMING				DATE: 2/2/2017					
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